

## SILVER AND LEAD

Silver, per ounce, 60c.  
Copper, per pound, 15c.  
Lead, per 100 pounds, 1.50.  
S. & R. Co.'s  
price, 33.57c. flow, three brokers, 33.50.

## THE SALT LAKE HERALD.

## WEATHER TODAY.

Forecast for Salt Lake Today Is:  
Fair and Warmer.

ESTABLISHED JUNE 5, 1870.

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NUMBER 5

ELECTRICIAN MEETS AN  
AWFUL DEATH IN MIDAIR

Inspector Stevenson Fails to Shut Off the Current  
and Grasps the Carbons of an Arc Light.

Forty-five Hundred Volts of Deadly Electricity Pass Through  
His Body, Burning Him Frightfully.

Alexander Stevenson, night inspector for the Utah Light & Power company, was electrocuted at 10:35 last night while adjusting the carbons on an arc light midway between Main and State streets on Third South. Death was instantaneous, the unfortunate man making one outcry and falling lifeless into a sitting posture on the wires.

Stevenson probably never knew what struck him, and no one else can tell exactly how the accident occurred, but all the evidence tends to show that he himself was responsible. He was driving west on Third South in a car with Dan McBride, also an employee of the company, when they noticed that the light had failed. As was his duty, Stevenson went up the pole to fix it, but before handling the lamp he neglected to shut off the current, the switch with which each light is provided being found open by McBride a short while after the accident.

It is reasonably certain that the dead man took hold of both the carbon and the side of the lamp, completing the circuit.

There were several people in the vicinity who saw a flash of light as the 4,500 volts carried by the arc circuit passed through Stevenson's body. They also heard him shout, but none of these were watching him before this, hence there is no one who can give any detailed description of the occurrence.

**Dunlap's Perilous Act.**  
As soon as it was seen that the man was unconscious, W. M. Dunlap, a former employee of the company, who happened to be passing, scaled the pole and held the dead man in his arms while McBride rushed to a telephone and had the power on that line shut off, and sent for the ambulance and a hook and ladder truck, the idea being to lower the body by means of a ladder.

Electrician Vail of the fire department and McBride went up the pole, and, joining Dunlap, the three of them lowered Stevenson with a rope. He was taken to Druehl & Frank's drug store and Dr. Hensel summoned, but after working over him for some time the physician pronounced life extinct. It is doubtful, he said, that the man could have lived with such burns as he received, leaving the shock out of the question.

The remains were taken to Evans' undertaking establishment, and an examination of Stevenson's body made.

**Was Frightfully Burned.**  
The right side of the neck, extending from the chin downward almost to the right nipple was so badly charred as to throw off a sickening odor, and the little finger of the right hand was burned away. The left hand was not so badly burned.

It would appear that when shocked, Stevenson fell forward onto the light, the globe being smashed, his neck coming in contact with the current. He probably laid there with his right hand holding onto the pole, and all four fingers were incinerated, he fell back onto the wires. Authorities say that flesh can be cooked under such circumstances in a very few moments. The fact that the left hand is scorched only, is accounted for by the supposition that Stevenson let go with that hand, being unable to release them both.

Dan McBride, who saw more of the accident than anyone, gives the following account of it:

"Stevenson and myself had been out east on Third South to fix a light and were on the way back to the office when we came to this light. He said he would go up and adjust the carbons while I stayed in the car. I watched him go up the pole, but was looking in an opposite direction after he reached the top.

**Heard Him Scream.**  
"He was there only a few seconds, it seemed, when I saw a flash of light and heard him scream. Then the glass fell down on the ground with a crash. I could hardly see him for a moment, the light having blinded me, but when I saw him he was kind of sitting on the wires with his head drooped forward, and his arms doubled up.

"Then Dunlap went up the pole while I jumped out of the car and made for the telephone. When I went up, the first thing I did was to see how the switch was on top of the light. I found it open. Poor Alex had forgotten to shut off the power, I guess, and as soon as he touched the lamp with both hands, he got it."

The part played by Dunlap was one of nerve. He was driving along the street with his wife when he saw the flash. Being an old hand at the business, he took in the situation at a glance and sprang out of the buggy with the intention of going up the pole. In spite of his wife's entreaties, he climbed up, and he did all he could, holding the dead man until aid arrived. Manager R. S. Campbell of the power

company came down town immediately upon hearing of the accident, and showed a deep interest in having the body cared for, and getting at the cause of the dreadful occurrence.

"Stevenson was one of our best men," said he, "and had been in the employ of the company as far back as I can remember. It astonishes me to think how he could have neglected turning off the current, as he was usually very careful about handling the wires or anything pertaining to them. He understood his business thoroughly, too, and it is inexplicable that he should make such a serious oversight."

"Each arc light," explained Mr. Campbell, "has a switch just over the shade, by which the current going to that light is controlled. Whenever one of the linemen puts in new carbons he shuts off the current and after that is done, it is impossible for him to receive any shock from that source.

**Received 4,500 Volts.**  
"In this case, it is evident that Stevenson neglected to do this. He probably had taken hold of the lower carbon and was removing it with his right hand when he grasped the rod running down the left side with his left hand. If so, he received the entire voltage of 4,500 volts passing through the arc circuit. Few men have survived such a shock."

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BRYAN SPEAKS  
FOR THE BOERS

Says This Government Can  
and Should Help Them.

AMERICANS OUGHT TO  
AID LIBERTY'S CAUSE

May Protest by Ballots Against  
Extension of Monarchy.

Omaha, June 9.—C. W. Wessels, one of the Boer envoys, was given a public reception in the city hall this afternoon. The meeting was presided over by Mayor Moores, who expressed his sympathy with the Boers. A large number of people shook hands with Mr. Wessels. Later a largely-attended mass meeting was held in the theatre, at which Governor Poynter presided. The governor announced that his sympathy was with the Boers and every other country struggling for liberty.

**Reception Is Enthusiastic.**  
The audience received Mr. Bryan with unbounded enthusiasm. In the course of his speech he said:

"I came as a citizen—an American citizen—to be present with other American citizens to meet the representatives of the Boer republics, to join with you

HOPE FOR SILVER  
IN CHINESE WAR

Financiers See Bright Prospects  
for White Metal.

WOULD SUPPLANT  
COPPER IN ORIENT

England Thought to Be Facing  
a Crisis.

(Copyright, 1900, by the Associated Press.)  
London, June 9.—The financial situation arising from the Chinese disturbances is by no means satisfactory to those who have any large holdings. One curious feature, in the opinion held by many financiers, is that if the present disturbance portends opening up China, it also portends an insatiable increase in circulation of silver, with the accompanying tendency to put that metal on a parity with gold. A well known American financier in London explained this to a representative of the Associated Press, pointing out the fact that copper is now the general medium of exchange in China. With the increase of Europeans these cumbersome tokens would naturally be done away with and silver introduced in the most populous country in the world. On this basis there has been a strong undertone in the silver market with interesting discussions on the possibilities of the increased use of silver.

With the exception of the discussion as to the possible part the United States may play in assisting Great Britain in pulling the chestnuts out of the fire in the far east, little interest is being taken in Great Britain in American affairs. The presidential

LYNCHERS ARE  
AGAIN ACTIVE

Many Negroes Are Beaten  
and Killed.

ONE MAN SLAYS WHITE  
MEMBER OF A POSSE

Sheriff Outwits a Mob After  
Two Prisoners.

Columbus, Ga., June 9.—Simon Adams, a negro, about 20 years of age, was lynched just outside the city limits at 9 o'clock this morning.

He entered the room of the two daughters of E. H. Almond, who lives ten miles above the city. The screams of the frightened girls aroused their father, who was sleeping downstairs, and after a search Adams was found in a closet in the girls' room.

He was taken in charge and started off to Columbus to be turned over to the authorities. A mob secured the negro, took him into the woods and hanged him to a tree by a chain.

His body was riddled with bullets. It has not yet been found, and is supposed to have been thrown into the river.

**Sheriff Foils One Mob.**  
New Orleans, La., June 9.—The residents along the gulf coast organized to meet out summary justice to Henry Askew and Ed Russ, two negroes in jail at Mississippi City. The preliminary trial yesterday failed to fasten guilt on either, although it is positive that both were in the vicinity of the place where the 13-year-old school girl

LEAD PRODUCERS FORM A  
PLAN TO KEEP UP PRICE

Smelter Trust Will Co-operate in Movement to  
Send Surplus Metal to Foreign Markets.

Scheme Outlined and Committees Appointed to Arrange  
For Its Being Carried Out.

There is perfect harmony between the promoters of the scheme to organize a state and national lead producers' association and the managers of the smelter trust. The trust favors a compact between the producers, and will give its support to the project now being undertaken.

That was apparent at the meeting held last night in the office of Bamberger & McMillen. At any rate, if there is any opposition to such an organization as outlined in last Tuesday night's meeting, it will come from other sources than the American Smelting & Refining company, which, as a matter of fact, if the conditions of the report adopted are carried out, will be designated as the agent for the collection of dues from the producers, which fund, it is designed, shall be used in buying up the surplus lead, the over production as it is called, and finding a market for it in foreign countries, keeping the supply for home consumption about even with the demand.

**Few at the Meetings.**  
The attendance at last night's meeting was not large; there wasn't much enthusiasm about getting up the lead producers' association, yet those present were ready and willing to go into

"Dues shall be based upon the metallic lead contents of the product and output of the parties hereto and each of them, and subject to the market price of refined lead under the standard quotations as the setting price at Salt Lake City, Utah. Subject to the following conditions:

**How Dues Are Fixed.**  
"When the setting price for the metallic lead contents in the ore is \$4.25 per 100 pounds, the dues shall be \$1 per ton on the metallic lead contents in said ore. When the setting price is \$4.50 per 100 pounds, the dues shall be \$2 per ton on the metallic lead contents in said ore. When the setting price is \$4.75 per 100 pounds, the dues shall be \$3 per ton on the metallic lead contents in said ore. When the setting price is \$5.00 per 100 pounds, the dues shall be \$4 per ton on the metallic lead contents in said ore. When the setting price is \$5.25 per 100 pounds, the dues shall be \$5 per ton on the metallic lead contents in said ore. When the setting price is \$5.50 per 100 pounds, the dues shall be \$6 per ton on the metallic lead contents in said ore. When the setting price is \$5.75 per 100 pounds, the dues shall be \$7 per ton on the metallic lead contents in said ore. When the setting price is \$6.00 per 100 pounds, the dues shall be \$8 per ton on the metallic lead contents in said ore. When the setting price is \$6.25 per 100 pounds, the dues shall be \$9 per ton on the metallic lead contents in said ore. When the setting price is \$6.50 per 100 pounds, the dues shall be \$10 per ton on the metallic lead contents in said ore. When the setting price is \$6.75 per 100 pounds, the dues shall be \$11 per ton on the metallic lead contents in said ore. When the setting price is \$7.00 per 100 pounds, the dues shall be \$12 per ton on the metallic lead contents in said ore. When the setting price is \$7.25 per 100 pounds, the dues shall be \$13 per ton on the metallic lead contents in said ore. When the setting price is \$7.50 per 100 pounds, the dues shall be \$14 per ton on the metallic lead contents in said ore. When the setting price is \$7.75 per 100 pounds, the dues shall be \$15 per ton on the metallic lead contents in said ore. When the setting price is \$8.00 per 100 pounds, the dues shall be \$16 per ton on the metallic lead contents in said ore. When the setting price is \$8.25 per 100 pounds, the dues shall be \$17 per ton on the metallic lead contents in said ore. When the setting price is \$8.50 per 100 pounds, the dues shall be \$18 per ton on the metallic lead contents in said ore. When the setting price is \$8.75 per 100 pounds, the dues shall be \$19 per ton on the metallic lead contents in said ore. When the setting price is \$9.00 per 100 pounds, the dues shall be \$20 per ton on the metallic lead contents in said ore. When the setting price is \$9.25 per 100 pounds, the dues shall be \$21 per ton on the metallic lead contents in said ore. When the setting price is \$9.50 per 100 pounds, the dues shall be \$22 per ton on the metallic lead contents in said ore. When the setting price is \$9.75 per 100 pounds, the dues shall be \$23 per ton on the metallic lead contents in said ore. When the setting price is \$10.00 per 100 pounds, the dues shall be \$24 per ton on the metallic lead contents in said ore. When the setting price is \$10.25 per 100 pounds, the dues shall be \$25 per ton on the metallic lead contents in said ore. When the setting price is \$10.50 per 100 pounds, the dues shall be \$26 per ton on the metallic lead contents in said ore. When the setting price is \$10.75 per 100 pounds, the dues shall be \$27 per ton on the metallic lead contents in said ore. When the setting price is \$11.00 per 100 pounds, the dues shall be \$28 per ton on the metallic lead contents in said ore. When the setting price is \$11.25 per 100 pounds, the dues shall be \$29 per ton on the metallic lead contents in said ore. When the setting price is \$11.50 per 100 pounds, the dues shall be \$30 per ton on the metallic lead contents in said ore. When the setting price is \$11.75 per 100 pounds, the dues shall be \$31 per ton on the metallic lead contents in said ore. When the setting price is \$12.00 per 100 pounds, the dues shall be \$32 per ton on the metallic lead contents in said ore. When the setting price is \$12.25 per 100 pounds, the dues shall be \$33 per ton on the metallic lead contents in said ore. When the setting price is \$12.50 per 100 pounds, the dues shall be \$34 per ton on the metallic lead contents in said ore. When the setting price is \$12.75 per 100 pounds, the dues shall be \$35 per ton on the metallic lead contents in said ore. When the setting price is \$13.00 per 100 pounds, the dues shall be \$36 per ton on the metallic lead contents in said ore. When the setting price is \$13.25 per 100 pounds, the dues shall be \$37 per ton on the metallic lead contents in said ore. When the setting price is \$13.50 per 100 pounds, the dues shall be \$38 per ton on the metallic lead contents in said ore. When the setting price is \$13.75 per 100 pounds, the dues shall be \$39 per ton on the metallic lead contents in said ore. When the setting price is \$14.00 per 100 pounds, the dues shall be \$40 per ton on the metallic lead contents in said ore. When the setting price is \$14.25 per 100 pounds, the dues shall be \$41 per ton on the metallic lead contents in said ore. When the setting price is \$14.50 per 100 pounds, the dues shall be \$42 per ton on the metallic lead contents in said ore. When the setting price is \$14.75 per 100 pounds, the dues shall be \$43 per ton on the metallic lead contents in said ore. When the setting price is \$15.00 per 100 pounds, the dues shall be \$44 per ton on the metallic lead contents in said ore. When the setting price is \$15.25 per 100 pounds, the dues shall be \$45 per ton on the metallic lead contents in said ore. When the setting price is \$15.50 per 100 pounds, the dues shall be \$46 per ton on the metallic lead contents in said ore. When the setting price is \$15.75 per 100 pounds, the dues shall be \$47 per ton on the metallic lead contents in said ore. When the setting price is \$16.00 per 100 pounds, the dues shall be \$48 per ton on the metallic lead contents in said ore. When the setting price is \$16.25 per 100 pounds, the dues shall be \$49 per ton on the metallic lead contents in said ore. When the setting price is \$16.50 per 100 pounds, the dues shall be \$50 per ton on the metallic lead contents in said ore. When the setting price is \$16.75 per 100 pounds, the dues shall be \$51 per ton on the metallic lead contents in said ore. When the setting price is \$17.00 per 100 pounds, the dues shall be \$52 per ton on the metallic lead contents in said ore. When the setting price is \$17.25 per 100 pounds, the dues shall be \$53 per ton on the metallic lead contents in said ore. When the setting price is \$17.50 per 100 pounds, the dues shall be \$54 per ton on the metallic lead contents in said ore. When the setting price is \$17.75 per 100 pounds, the dues shall be \$55 per ton on the metallic lead contents in said ore. When the setting price is \$18.00 per 100 pounds, the dues shall be \$56 per ton on the metallic lead contents in said ore. When the setting price is \$18.25 per 100 pounds, the dues shall be \$57 per ton on the metallic lead contents in said ore. When the setting price is \$18.50 per 100 pounds, the dues shall be \$58 per ton on the metallic lead contents in said ore. When the setting price is \$18.75 per 100 pounds, the dues shall be \$59 per ton on the metallic lead contents in said ore. When the setting price is \$19.00 per 100 pounds, the dues shall be \$60 per ton on the metallic lead contents in said ore. When the setting price is \$19.25 per 100 pounds, the dues shall be \$61 per ton on the metallic lead contents in said ore. When the setting price is \$19.50 per 100 pounds, the dues shall be \$62 per ton on the metallic lead contents in said ore. When the setting price is \$19.75 per 100 pounds, the dues shall be \$63 per ton on the metallic lead contents in said ore. When the setting price is \$20.00 per 100 pounds, the dues shall be \$64 per ton on the metallic lead contents in said ore. When the setting price is \$20.25 per 100 pounds, the dues shall be \$65 per ton on the metallic lead contents in said ore. When the setting price is \$20.50 per 100 pounds, the dues shall be \$66 per ton on the metallic lead contents in said ore. When the setting price is \$20.75 per 100 pounds, the dues shall be \$67 per ton on the metallic lead contents in said ore. When the setting price is \$21.00 per 100 pounds, the dues shall be \$68 per ton on the metallic lead contents in said ore. When the setting price is \$21.25 per 100 pounds, the dues shall be \$69 per ton on the metallic lead contents in said ore. When the setting price is \$21.50 per 100 pounds, the dues shall be \$70 per ton on the metallic lead contents in said ore. When the setting price is \$21.75 per 100 pounds, the dues shall be \$71 per ton on the metallic lead contents in said ore. When the setting price is \$22.00 per 100 pounds, the dues shall be \$72 per ton on the metallic lead contents in said ore. When the setting price is \$22.25 per 100 pounds, the dues shall be \$73 per ton on the metallic lead contents in said ore. When the setting price is \$22.50 per 100 pounds, the dues shall be \$74 per ton on the metallic lead contents in said ore. When the setting price is \$22.75 per 100 pounds, the dues shall be \$75 per ton on the metallic lead contents in said ore. When the setting price is \$23.00 per 100 pounds, the dues shall be \$76 per ton on the metallic lead contents in said ore. When the setting price is \$23.25 per 100 pounds, the dues shall be \$77 per ton on the metallic lead contents in said ore. When the setting price is \$23.50 per 100 pounds, the dues shall be \$78 per ton on the metallic lead contents in said ore. When the setting price is \$23.75 per 100 pounds, the dues shall be \$79 per ton on the metallic lead contents in said ore. When the setting price is \$24.00 per 100 pounds, the dues shall be \$80 per ton on the metallic lead contents in said ore. When the setting price is \$24.25 per 100 pounds, the dues shall be \$81 per ton on the metallic lead contents in said ore. When the setting price is \$24.50 per 100 pounds, the dues shall be \$82 per ton on the metallic lead contents in said ore. When the setting price is \$24.75 per 100 pounds, the dues shall be \$83 per ton on the metallic lead contents in said ore. When the setting price is \$25.00 per 100 pounds, the dues shall be \$84 per ton on the metallic lead contents in said ore. When the setting price is \$25.25 per 100 pounds, the dues shall be \$85 per ton on the metallic lead contents in said ore. When the setting price is \$25.50 per 100 pounds, the dues shall be \$86 per ton on the metallic lead contents in said ore. When the setting price is \$25.75 per 100 pounds, the dues shall be \$87 per ton on the metallic lead contents in said ore. When the setting price is \$26.00 per 100 pounds, the dues shall be \$88 per ton on the metallic lead contents in said ore. When the setting price is \$26.25 per 100 pounds, the dues shall be \$89 per ton on the metallic lead contents in said ore. When the setting price is \$26.50 per 100 pounds, the dues shall be \$90 per ton on the metallic lead contents in said ore. When the setting price is \$26.75 per 100 pounds, the dues shall be \$91 per ton on the metallic lead contents in said ore. When the setting price is \$27.00 per 100 pounds, the dues shall be \$92 per ton on the metallic lead contents in said ore. When the setting price is \$27.25 per 100 pounds, the dues shall be \$93 per ton on the metallic lead contents in said ore. When the setting price is \$27.50 per 100 pounds, the dues shall be \$94 per ton on the metallic lead contents in said ore. When the setting price is \$27.75 per 100 pounds, the dues shall be \$95 per ton on the metallic lead contents in said ore. When the setting price is \$28.00 per 100 pounds, the dues shall be \$96 per ton on the metallic lead contents in said ore. When the setting price is \$28.25 per 100 pounds, the dues shall be \$97 per ton on the metallic lead contents in said ore. When the setting price is \$28.50 per 100 pounds, the dues shall be \$98 per ton on the metallic lead contents in said ore. When the setting price is \$28.75 per 100 pounds, the dues shall be \$99 per ton on the metallic lead contents in said ore. When the setting price is \$29.00 per 100 pounds, the dues shall be \$100 per ton on the metallic lead contents in said ore. When the setting price is \$29.25 per 100 pounds, the dues shall be \$101 per ton on the metallic lead contents in said ore. When the setting price is \$29.50 per 100 pounds, the dues shall be \$102 per ton on the metallic lead contents in said ore. When the setting price is \$29.75 per 100 pounds, the dues shall be \$103 per ton on the metallic lead contents in said ore. When the setting price is \$30.00 per 100 pounds, the dues shall be \$104 per ton on the metallic lead contents in said ore. When the setting price is \$30.25 per 100 pounds, the dues shall be \$105 per ton on the metallic lead contents in said ore. When the setting price is \$30.50 per 100 pounds, the dues shall be \$106 per ton on the metallic lead contents in said ore. When the setting price is \$30.75 per 100 pounds, the dues shall be \$107 per ton on the metallic lead contents in said ore. When the setting price is \$31.00 per 100 pounds, the dues shall be \$108 per ton on the metallic lead contents in said ore. When the setting price is \$31.25 per 100 pounds, the dues shall be \$109 per ton on the metallic lead contents in said ore. When the setting price is \$31.50 per 100 pounds, the dues shall be \$110 per ton on the metallic lead contents in said ore. When the setting price is \$31.75 per 100 pounds, the dues shall be \$111 per ton on the metallic lead contents in said ore. When the setting price is \$32.00 per 100 pounds, the dues shall be \$112 per ton on the metallic lead contents in said ore. When the setting price is \$32.25 per 100 pounds, the dues shall be \$113 per ton on the metallic lead contents in said ore. When the setting price is \$32.50 per 100 pounds, the dues shall be \$114 per ton on the metallic lead contents in said ore. When the setting price is \$32.75 per 100 pounds, the dues shall be \$115 per ton on the metallic lead contents in said ore. When the setting price is \$33.00 per 100 pounds, the dues shall be \$116 per ton on the metallic lead contents in said ore. When the setting price is \$33.25 per 100 pounds, the dues shall be \$117 per ton on the metallic lead contents in said ore. When the setting price is \$33.50 per 100 pounds, the dues shall be \$118 per ton on the metallic lead contents in said ore. When the setting price is \$33.75 per 100 pounds, the dues shall be \$119 per ton on the metallic lead contents in said ore. When the setting price is \$34.00 per 100 pounds, the dues shall be \$120 per ton on the metallic lead contents in said ore. When the setting price is \$34.25 per 100 pounds, the dues shall be \$121 per ton on the metallic lead contents in said ore. When the setting price is \$34.50 per 100 pounds, the dues shall be \$122 per ton on the metallic lead contents in said ore. When the setting price is \$34.75 per 100 pounds, the dues shall be \$123 per ton on the metallic lead contents in said ore. When the setting price is \$35.00 per 100 pounds, the dues shall be \$124 per ton on the metallic lead contents in said ore. When the setting price is \$35.25 per 100 pounds, the dues shall be \$125 per ton on the metallic lead contents in said ore. When the setting price is \$35.50 per 100 pounds, the dues shall be \$126 per ton on the metallic lead contents in said ore. When the setting price is \$35.75 per 100 pounds, the dues shall be \$127 per ton on the metallic lead contents in said ore. When the setting price is \$36.00 per 100 pounds, the dues shall be \$128 per ton on the metallic lead contents in said ore. When the setting price is \$36.25 per 100 pounds, the dues shall be \$129 per ton on the metallic lead contents in said ore. When the setting price is \$36.50 per 100 pounds, the dues shall be \$130 per ton on the metallic lead contents in said ore. When the setting price is \$36.75 per 100 pounds, the dues shall be \$131 per ton on the metallic lead contents in said ore. When the setting price is \$37.00 per 100 pounds, the dues shall be \$132 per ton on the metallic lead contents in said ore. When the setting price is \$37.25 per 100 pounds, the dues shall be \$133 per ton on the metallic lead contents in said ore. When the setting price is \$37.50 per 100 pounds, the dues shall be \$134 per ton on the metallic lead contents in said ore. When the setting price is \$37.75 per 100 pounds, the dues shall be \$135 per ton on the metallic lead contents in said ore. When the setting price is \$38.00 per 100 pounds, the dues shall be \$136 per ton on the metallic lead contents in said ore. When the setting price is \$38.25 per 100 pounds, the dues shall be \$137 per ton on the metallic lead contents in said ore. When the setting price is \$38.50 per 100 pounds, the dues shall be \$138 per ton on the metallic lead contents in said ore. When the setting price is \$38.75 per 100 pounds, the dues shall be \$139 per ton on the metallic lead contents in said ore. When the setting price is \$39.00 per 100 pounds, the dues shall be \$140 per ton on the metallic lead contents in said ore. When the setting price is \$39.25 per 100 pounds, the dues shall be \$141 per ton on the metallic lead contents in said ore. When the setting price is \$39.50 per 100 pounds, the dues shall be \$142 per ton on the metallic lead contents in said ore. When the setting price is \$39.75 per 100 pounds, the dues shall be \$143 per ton on the metallic lead contents in said ore. When the setting price is \$40.00 per 100 pounds, the dues shall be \$144 per ton on the metallic lead contents in said ore. When the setting price is \$40.25 per 100 pounds, the dues shall be \$145 per ton on the metallic lead contents in said ore. When the setting price is \$40.50 per 100 pounds, the dues shall be \$146 per ton on the metallic lead contents in said ore. When the setting price is \$40.75 per 100 pounds, the dues shall be \$147 per ton on the metallic lead contents in said ore. When the setting price is \$41.00 per 100 pounds, the dues shall be \$148 per ton on the metallic lead contents in said ore. When the setting price is \$41.25 per 100 pounds, the dues shall be \$149 per ton on the metallic lead contents in said ore. When the setting price is \$41.50 per 100 pounds, the dues shall be \$150 per ton on the metallic lead contents in said ore. When the setting price is \$41.75 per 100 pounds, the dues shall be \$151 per ton on the metallic lead contents in said ore. When the setting price is \$42.00 per 100 pounds, the dues shall be \$152 per ton on the metallic lead contents in said ore. When the setting price is \$42.25 per 100 pounds, the dues shall be \$153 per ton on the metallic lead contents in said ore. When the setting price is \$42.50 per 100 pounds, the dues shall be \$154 per ton on the metallic lead contents in said ore. When the setting price is \$42.75 per 100 pounds, the dues shall be \$155 per ton on the metallic lead contents in said ore. When the setting price is \$43.00 per 100 pounds, the dues shall be \$156 per ton on the metallic lead contents in said ore. When the setting price is \$43.25 per 100 pounds, the dues shall be \$157 per ton on the metallic lead contents in said ore. When the setting price is \$43.50 per 100 pounds, the dues shall be \$158 per ton on the metallic lead contents in said ore. When the setting price is \$43.75 per 100 pounds, the dues shall be \$159 per ton on the metallic lead contents in said ore. When the setting price is \$44.00 per 100 pounds, the dues shall be \$160 per ton on the metallic lead contents in said ore. When the setting price is \$44.25 per 100 pounds, the dues shall be \$161 per ton on the metallic lead contents in said ore. When the setting price is \$44.50 per 100 pounds, the dues shall be \$162 per ton on the metallic lead contents in said ore. When the setting price is \$44.75 per 100 pounds, the dues shall be \$163 per ton on the metallic lead contents in said ore. When the setting price is \$45.00 per 100 pounds, the dues shall be \$164 per ton on the metallic lead contents in said ore. When the setting price is \$45.25 per 100 pounds, the dues shall be \$165 per ton on the metallic lead contents in said ore. When the setting price is \$45.50 per 100 pounds, the dues shall be \$166 per ton on the metallic lead contents in said ore. When the setting price is \$45.75 per 100 pounds, the dues shall be \$167 per ton on the metallic lead contents in said ore. When the setting price is \$46.00 per 100 pounds, the dues shall be \$168 per ton on the metallic lead contents in said ore. When the setting price is \$46.25 per 100 pounds, the dues shall be \$169 per ton on the metallic lead contents in said ore. When the setting price is \$46.50 per 100 pounds, the dues shall be \$170 per ton on the metallic lead contents in said ore. When the setting price is \$46.75 per 100 pounds, the dues shall be \$171 per ton on the metallic lead contents in said ore. When the setting price is \$47.00 per 100 pounds, the dues shall be \$172 per ton on the metallic lead contents in said ore. When the setting price is \$47.25 per 100 pounds, the dues shall be \$173 per ton on the metallic lead contents in said ore. When the setting price is \$47.50 per 100 pounds, the dues shall be \$174 per ton on the metallic lead contents in said ore. When the setting price is \$47.75 per 100 pounds, the dues shall be \$175 per ton on the metallic lead contents in said ore. When the setting price is \$48.00 per 100 pounds, the dues shall be \$176 per ton on the metallic lead contents in said ore. When the setting price is \$48.25 per 100 pounds, the dues shall be \$177 per ton on the metallic lead contents in said ore. When the setting price is \$48.50 per 100 pounds, the dues shall be \$178 per ton on the metallic lead contents in said ore. When the setting price is \$48.75 per 100 pounds, the dues shall be \$179 per ton on the metallic lead contents in said ore. When the setting price is \$49.00 per 100 pounds, the dues shall be \$180 per ton on the metallic lead contents in said ore. When the setting price is \$49.25 per 100 pounds, the dues shall be \$181 per ton on the metallic lead contents in said ore. When the setting price is \$49.50 per 100 pounds, the dues shall be \$182 per ton on the metallic lead contents in said ore. When the setting price is \$49.75 per 100 pounds, the dues shall be \$183 per ton on the metallic lead contents in said ore. When the setting price is \$50.00 per 100 pounds, the dues shall be \$184 per ton on the metallic lead contents in said ore. When the setting price is \$50.25 per 100 pounds, the dues shall be \$185 per ton on the metallic lead contents in said ore. When the setting price is \$50.50 per 100 pounds, the dues shall be \$186 per ton on the metallic lead contents in said ore. When the setting price is \$50.75 per 100 pounds, the dues shall be \$187 per ton on the metallic lead contents in said ore. When the setting price is \$51.00 per 100 pounds, the dues shall be \$188 per ton on the metallic lead contents in said ore. When the setting price is \$51.25 per 100 pounds, the dues shall be \$189 per ton on the metallic lead contents in said ore. When the setting price is \$51.50 per 100 pounds, the dues shall be \$190 per ton on the metallic lead contents in said ore. When the setting price is \$51.75 per 100 pounds, the dues shall be \$191 per ton on the metallic lead contents in said ore. When the setting price is \$52.00 per 100 pounds, the dues shall be \$192 per ton on the metallic lead contents in said ore. When the setting price is \$52.25 per 100 pounds, the dues shall be \$193 per ton on the metallic lead contents in said ore. When the setting price is \$52.50 per 100 pounds, the dues shall be \$194 per ton on the metallic lead contents in said ore. When the setting price is \$52.75 per 100 pounds, the dues shall be \$195 per ton on the metallic lead contents in said ore. When the setting price is \$53.00 per 100 pounds, the dues shall be \$196 per ton on the metallic lead contents in said ore. When the setting price is \$53.25 per 100 pounds, the dues shall be \$197 per ton on the metallic lead contents in said ore. When the setting price is \$53.50 per 100 pounds, the dues shall be \$198 per ton on the metallic lead contents in said ore. When the setting price is \$53.75 per 100 pounds, the dues shall be \$199 per ton on the metallic lead contents in said ore. When the setting price is \$54.00 per 100 pounds, the dues shall be \$200 per ton on the metallic lead contents in said ore. When the setting price is \$54.25 per 100 pounds, the dues shall be \$201 per ton on the metallic lead contents in said ore. When the setting price is \$54.50 per 100 pounds, the dues shall be \$202 per ton on the metallic lead contents in said ore. When the setting price is \$54.75 per 100 pounds, the dues shall be \$203 per